

Title (en)

SOFT TOP WITH STORAGE SPACE LID

Title (de)

VERDECK MIT ABLAGERAUMDECKEL

Title (fr)

CAPOTE COMPRENANT UN COUVERCLE DE RANGEMENT

Publication

EP 3112196 A3 20170315 (DE)

Application

EP 16176874 A 20160629

Priority

DE 102015110692 A 20150702

Abstract (en)

[origin: US2017001500A1] A top of a convertible vehicle includes a top linkage adjustable between a closed position and a storage position. The top linkage is stored in a rear-side top storage space, which is closable by a storage space lid, which is pivotably mounted on a vehicle-fixed single-part or multipart main bearing via a link mechanism on each of its two sides with respect to a vertical longitudinal center plane of the top. The top linkage has a linkage mechanism on each of its two sides with respect to the vertical longitudinal center plane of the top. Each linkage mechanism is pivotably mounted on the respective vehicle-fixed main bearing driven by a main drive arranged on the main bearing. The link mechanisms of the storage space lid are arranged on both sides and driven by the main drive arranged on the respective main bearing.

IPC 8 full level

B60J 7/12 (2006.01); **B60J 7/20** (2006.01)

CPC (source: EP US)

B60J 7/1265 (2013.01 - EP US); **B60J 7/202** (2013.01 - EP US)

Citation (search report)

- [Y] DE 102008023514 A1 20091203 - WEBASTO AG [DE]
- [Y] DE 10020663 A1 20011108 - EDSCHA CABRIO VERDECKSYS GMBH [DE]
- [Y] US 2004056508 A1 20040325 - NANIA ADRIAN [US]
- [XY] US 6682149 B1 20040127 - GUILLEZ JEAN-MARC [FR], et al
- [Y] EP 1826049 A2 20070829 - MAGNA CAR SYS GMBH [DE]
- [Y] DE 10157818 C1 20030417 - CTS FAHRZEUG DACHSYSTEME GMBH [DE]
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Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 3112196 A2 20170104; EP 3112196 A3 20170315; EP 3112196 B1 20181031; DE 102015110692 A1 20170105; EP 3225444 A1 20171004; EP 3225444 B1 20190327; US 2017001500 A1 20170105; US 9718335 B2 20170801

DOCDB simple family (application)

EP 16176874 A 20160629; DE 102015110692 A 20150702; EP 17168116 A 20160629; US 201615197985 A 20160630